AMENDMENTS TO THE CLAIMS

This Listing of Claims will replace all prior versions, and listings, of claims in this application:

Listing of Claims:

1. (Previously Presented) A system for converting machine readable text to an audible speech signal and transmitting the resulting signal, comprising:

a text-to-speech converter having an output, said text-to-speech converter converting said machine-readable text code to an audible speech signal and outputting said audible speech signal at said output; and

a transmitter coupled to said output of said text-to-speech converter, said transmitter transmitting the output of said text-to-speech converter as a transmitted audio signal.

2. (Original) The system as set forth in claim 1, wherein the transmitted audio signal comprises an FM signal in the public FM band.

3. (Original) The system as set forth in claim 1, further comprising a receiver receiving said transmitted audio signal and converting said transmitted audio signal into audible sound.

4. (Currently Amended) The system as set forth in claim 3, wherein said receiver comprises an FM radio of an automobile's car stereo.

5. (Previously Presented) The system as set forth in claim 1 wherein the machine readable text contains a graphics or video element, said system further comprising :

a PC-to-TV converter having an output, said PC-to-TV converter converting said graphic/video element to a television signal and outputting said television signal at said PC-to-TV converter output; and

a transmitter coupled to the PC-to-TV converter output, said transmitter transmitting the output of said PC-to-TV converter as a television signal.

6. (Original) The system as set forth in claim 5, wherein said transmitted signal is in the public television band.

7. (Original) The system as set forth in claim 5, further comprising a receiver receiving said transmitted television signal and converting said signal into a viewable picture.

8. (Original) The system as set forth in claim 6, wherein said receiver comprises a television.

9. (Previously Presented) A method of converting machine readable text to a speech signal and transmitting the resulting signal, comprising the steps of :

converting the machine readable text to an audible speech signal; and

transmitting said audio speech signal over a radio frequency in a form that can be received by a radio receiving device.

10. (Previously Presented) The method as set forth in claim 9, wherein said transmitting step includes at least the step of transmitting said audio speech signal over the public FM band.

11. (Previously Presented) The method as set forth in claim 9, further comprising the steps of:

receiving a graphic/video element;

converting the graphic/video to a television signal;

transmitting the signal in a form which can be received by a receiving device.

12. (Original) The method as set forth in claim 11, wherein said step of transmitting the signal is carried out with a television signal transmitter operating in the public band.

13. (Currently Amended) The system as set forth in claim 1, wherein the transmitted audio signal comprises an FM signal capable of being converted to an audible speech signal by a conventional FM radio, said FM signal being wirelessly

transmitted within the conventional FM radio band of approximately 88 MHz to approximately 108 MHz.

14. (Previously Presented) The method as set forth in claim 9, wherein said transmitting step includes at least the step of transmitting said audio speech signal to a conventional FM radio, said audio speech signal being capable of being converted to an audible speech signal by said conventional FM radio.

15. (Previously Presented) A system for converting machine readable text to an audible speech signal:

a text-to-speech converter having an output, said text-to-speech converter converting said machine-readable text to an audible speech signal and outputting said audible speech signal at said output; and

a transmitter coupled to said output of said text-to-speech converter, said transmitter wirelessly transmitting said output of said text-to-speech converter as a transmitted audio signal, said transmitted audio signal comprising an FM signal capable of being converted to an audible speech signal by a conventional FM radio.